

ABSTRACT

An apparatus to improve gripability of stringed instrument picks which have a gripping portion on a first surface, including a material that is applicable to the gripping portion, and the material having properties that resist sliding and promotes gripability by human fingers. In one
5 aspect of the invention, the material can be removable and reapplicable by cohesive resurface tension forces. Optionally the material can be applied to another gripping portion on another surface of the pick.